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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/681,912	10/09/2003	Reuben Bibi	JOSEF 3.0-001	7688
7:	590 08/24/2004		EXAMINER	
EZRA SUTTON, PA			MENDIRATTA, VISHU K	
PLAZA 9 900 ROUTE 9			ART UNIT	PAPER NUMBER
WOODBRIDGE, NJ 07095			3712	
			DATE MAIL ED: 08/24/2004	

Please find below and/or attached an Office communication concerning this application or proceeding.

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	Application No.	Applicant(s)	1
	10/681,912	BIBI, REUBEN	1
Office Action Summary	Examiner	Art Unit	
	Vishu K Mendiratta	3712	
The MAILING DATE of this communication app Period for Reply	pears on the cover sheet with	the correspondence addr	ess
A SHORTENED STATUTORY PERIOD FOR REPLY THE MAILING DATE OF THIS COMMUNICATION. - Extensions of time may be available under the provisions of 37 CFR 1.1 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a reply If NO period for reply is specified above, the maximum statutory period. - Failure to reply within the set or extended period for reply will, by statute Any reply received by the Office later than three months after the mailing earned patent term adjustment. See 37 CFR 1.704(b).	36(a). In no event, however, may a rep y within the statutory minimum of thirty (will apply and will expire SIX (6) MONTH t, cause the application to become ABA	oly be timely filed (30) days will be considered timely. HS from the mailing date of this common the mailing date of the common that it is the common that is the c	nunication.
Status			
1)⊠ Responsive to communication(s) filed on <u>09 O</u>	ctober 2003.		
<u> </u>	action is non-final.		
3) Since this application is in condition for allowar		rs, prosecution as to the m	erits is
closed in accordance with the practice under E			
Disposition of Claims			
4) ☐ Claim(s) 1-11 is/are pending in the application. 4a) Of the above claim(s) is/are withdray 5) ☐ Claim(s) is/are allowed. 6) ☐ Claim(s) 1-11 is/are rejected. 7) ☐ Claim(s) is/are objected to. 8) ☐ Claim(s) are subject to restriction and/o	wn from consideration. r election requirement.		
9)☐ The specification is objected to by the Examine	r.		
10)☐ The drawing(s) filed on is/are: a)☐ acce	· · · · · · · · · · · · · · · · · · ·		
Applicant may not request that any objection to the			
Replacement drawing sheet(s) including the correct	· - · ·	•	, ,
11)☐ The oath or declaration is objected to by the Ex	taminer. Note the attached t	Office Action of form PTO	·152.
Priority under 35 U.S.C. § 119			
 12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority documents 2. Certified copies of the priority documents 3. Copies of the certified copies of the priority application from the International Bureau * See the attached detailed Office action for a list 	s have been received. s have been received in Apprity documents have been re u (PCT Rule 17.2(a)).	olication No eceived in this National St	age
Attachment(s)			
1) Notice of References Cited (PTO-892)	4) Interview Sur		
2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449 or PTO/SB/08) Paper No(s)/Mail Date		Mail Date prmal Patent Application (PTO-19) .	52)

Application/Control Number: 10/681,912

Art Unit: 3712

DETAILED ACTION

Claim Rejections - 35 USC § 103

- 1. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 1. Claims 1,4-5,9,10 rejected under 35 U.S.C. 103(a) as being unpatentable over Horovitz (577984)
- Claims 1,4: Horovitz teaches a table (Fig.1) having a frame section (A), a centrally located opening (G), a table section (H), means for rotating (h), board G having a first and second playing surface as seen from Fig.3, the playing surfaces being different (checker on one side), It is clear from Figs. 1-3 that when the drawer is in the pulled-out condition as in Fig.2 the playing surface (H) can swivel and with the drawer pushed-in condition the playing surface can not swivel. This feature is inherently taught by Horovitz and being interpreted as a retaining mechanism. Horovitz further teaches storage compartment.

 Horovitz teaches all limitations except that it does not teach drawers on both sides. In a game where two teams play opposite to each other, it is often seen that each team needs to store their game pieces separately. Because players sit on opposite sides of the game table, it would have been obvious to provide separate drawers for them for their convenience. Game tables having drawers is

Application/Control Number: 10/681,912

Art Unit: 3712

a common feature and would have been obvious to provide separate drawers for players on opposite sides for their convenience.

Claim 5: Horovitz teaches side compartment with hinge (d7).

Claim 9: Horovitz teaches playing multiple games (1:75-77).

Claim 10: Horovitz teaches commonly used table (1:15-20), inherently these tables are made of wood and plastics.

2. Claims 2-3,6 rejected under 35 U.S.C. 103(a) as being unpatentable over Horovitz (577984) in view of Wise (6113182).

Horovitz teaches all limitations except that it does not teach using a spring loaded retaining mechanism

Wise teaches a game table with spring loaded retaining mechanism (Fig.5-6). Such pivoting/retaining mechanisms are known for a long time and used in game tables for rotating and restraining game surfaces in horizontal position. In order to achieve such configurations, it would have been obvious to use spring loaded pivoting/retaining mechanisms. One of ordinary skill in art at the time the invention was made would have suggested using spring loaded pivoting/retaining mechanisms for restraining game surfaces.

3. Claims 7 rejected under 35 U.S.C. 103(a) as being unpatentable over Horovitz (577984) in view of Davis (3001843).

Horovitz teaches all limitations except that it does not teach folding legs. Davis teaches folding legs (44). Game users appreciate if they can save space while storing game tables. In the art area of board games it is a common practice to make game table and surfaces with folding features. In order to save space, it

Application/Control Number: 10/681,912

Art Unit: 3712

would have been obvious for one of ordinary skill in art to suggest making folding legs for a game table.

4. Claims 8 rejected under 35 U.S.C. 103(a) as being unpatentable over Horovitz (577984) in view of Schindler (139425).

Horovitz teaches all limitations except that it does not teach retaining/recessed wall. Schindler teaches (Fig.10) recessed wall to avoid pieces from falling off of the table. Such features are commonly known in the art area and would have been obvious to play games without interruptions of having to pick pieces from floor. There could be various reasons why retaining walls are made surrounding playing surfaces.

5. Claims 10-11 rejected under 35 U.S.C. 103(a) as being unpatentable over Horovitz (577984) in view of official notice.

Horovitz teaches all limitations except that it does not teach certain material or size for a game table.

Well known in the art are tables made out of wood/plastics. It would have been obvious to use any material or size for a game table. Such features are well known and often not critical to playing a game.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Vishu K Mendiratta whose telephone number is (703) 306-5695. The examiner can normally be reached on Mon-Fri 8AM to 5PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Derris H Banks can be reached on (703) 308-1745. The

Art Unit: 3712

fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Vishu ₭ Mendiratta Primary Examiner Art Unit 3712

VKM August 20, 2004

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